

DELHO 306. Collected in India.

PI 578655. *Dactylis glomerata* L.
DESA 5454; W6 990. Collected in Algeria.

PI 578656. *Dactylis glomerata* L.
DIG 567B. Collected in Iran.

PI 578657. *Dactylis glomerata* L.
LETHRIDGE 348. Collected in Yugoslavia.

PI 578658. *Dactylis glomerata* L.
18880-283. Collected in Algeria.

PI 578659. *Dactylis glomerata* L.
18883-354. Collected in Morocco.

PI 578660. *Dactylis glomerata* L.
DCJA P501. Collected in Spain.

PI 578661. *Dactylis glomerata* L.
DGJ M-1. Collected in Jamaica.

The following were developed by Northrup King Company, United States.
Received 1978.

PI 578662. *Dactylis glomerata* L.
Cultivar. "ORBIT". PVP 7600070.

The following were donated by USDA, ARS, California Agr. Exp. Station,
California, United States. Received 1978.

PI 578663. *Dactylis glomerata* L.
BERBER.

The following were developed by Robert J. Buker, 5808 N.W. Alki, Vancouver,
Washington 98663, United States; S. J. Baluch, FFR Cooperative, 4112 East
State Road 225, West Lafayette, Indiana 47906, United States; S. D. Stratton,
FFR Coop, 4112 East State Road #225, West Lafayette, Indiana 47906, United
States. Donated by S. J. Baluch, FFR Cooperative, 4112 East State Road 225,
West Lafayette, Indiana 47906, United States. Received 1979.

PI 578664. *Dactylis glomerata* L.
Cultivar. "ABLE". CV-9. Pedigree - Four parent clone from diverse
germplasm of several sources. Area of adaptation is similar to Boone and
Potomac. Equals late cultivars such as Pennlate in forage and seed
yield, and has shown good persistence. Leaf disease resistance equal to
that of Pennlate and superior to early maturing cultivars. 1 to 2 days
earlier in maturity than Pennlate. 10 days later than Hallmark, 13 days
later than Potomac, and 15 days later than Boone.

The following were donated by J. Moutray, North American Plant Breeders,
Inc., Rural Route #3, Ames, Iowa 50010, United States. Received 1980.

PI 578665. *Dactylis glomerata* L.
NAPIER.

PI 578666. *Dactylis glomerata* L.
DAYTON.